

Mid Group V

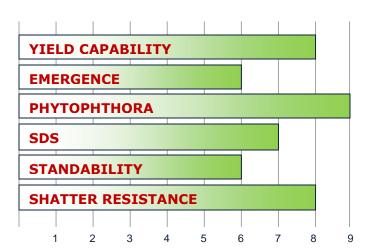
GT-543CGS has a great combination of agronomic tolerances and of course yield. Maximum phytopthora resistance, good against SDS and frogeye, excluder of salt, cyst resistant, STS tolerant and stem canker resistant. A top choice for great yields wherever you plant them.

KEY STRENGTHS

Durable variety that has southern adaptation Strong overall disease package Excellent agronomic package Attains good plant height Consistently good under many stresses

MANAGEMENT TIPS

Responds best in row situations Excluder for salt A tough variety that consistently delivers Excellent phytopthora scores





Rating Scale: 1-2 / Poor 3-4 / Fair 5-6 / Good 7-8 / Very Good 9 / Excellent

Plant Type: Th / Thin M / Medium B / Bushy

Pubescence G / Grey T / Tan LT / Light Tawny Flower Color: P / Purple W / White

Hilum Color: BL / Black G / Grey IB / Imperfect Black IY / Imperfect Yellow BR / Brown BF / Buff Y / Yellow

Rating Scale: S / Susceptible R / Resistant MR / Moderate Resistance T / Tolerant



Glyphosate/STS

CHARACTERISTICS

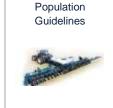
Category	General Characteristics		
Maturity & Herbicide	Maturity Group		V
	Relative Maturity		5.4
	Herbicide Tolerance	Glyph	osate/STS



Plant Height	45"
Canopy Type	М
Pubescence Color	Т
Flower Color	W
Hilum Color	BL
Approximate Seeds / lb.	2800



Emergence Rating	6
Standability	6
No-Till Adaption	6
Iron Chlorosis	NA
Shatter resistance	8



Disease &

Drill Adapted	6
Drilled	190,000
15" Rows	165,000
20" Rows	150,000
30" Rows	140,000



Phytophthora Resistance	1K
Phytophthora Tolerance	8
SCN Resistance	LR3, MR14
SDS Tolerance	7
White Mold	NA
Brown Stem Rot	R
Frog Eye Leaf Spot	8
Southern Stem Canker	R
Root Knot Nematode	NA
Salt	EXC